L	Hits	Search Text	DB	Time stamp
Number 201	61650	electron adj beam or e-beam	USPAT	2004/07/21
202	148407	electron adj beam or e-beam	USPAT; US-PGPUB; EPO; JPO; DERWENT;	17:22 2004/07/21 17:22
203	144149	electron adj beam or e-beam with exposure adj dose	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 17:24
204	144142	electron adj beam or e-beam with exposure adj dose with pattern	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 17:24
205	80	(electron adj beam or e-beam) with exposure adj dose with pattern	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21
206	· 226	(electron adj beam or e-beam) with exposure adj dose	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 17:24
207	5	(electron adj beam or e-beam) with (smear\$4 adj function or blur\$4 adj function)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 18:17
208	91	(electron adj beam or e-beam) near (smear\$4 or blur\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 18:33
209	24	(pec or proximity adj effect adj compensation) with electron adj beam	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 18:41
210	0	(regularization or regularisation) with (electron adj beam or e-beam)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21
211	603	(proximity near effect) with (electron adj beam or e-beam)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/21 18:51
212	600	(proximity adj effect) with (electron adj beam or e-beam)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/21 18:51